

Algorithm

```

t:=0;
encode and initialize P(0)
decode and evaluate P(0)
do
  recombine P(t)
  mutate P(t)
  decode P(t)
  evaluate P(t)
  P(t+1) = select (P(t))
  encode P(t+1)
  t:=t+1
until terminate

```

FIG. 1

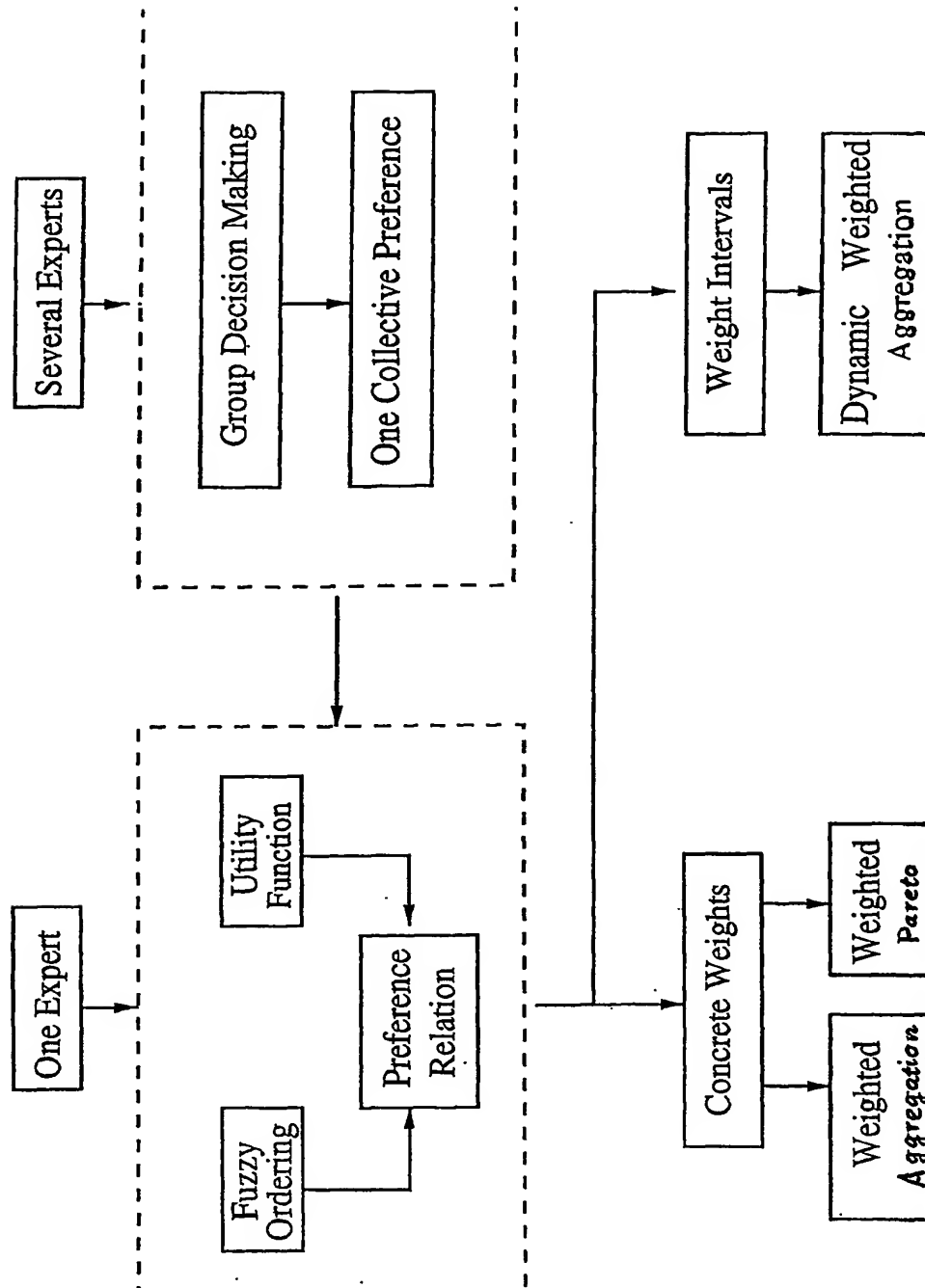


FIG. 2

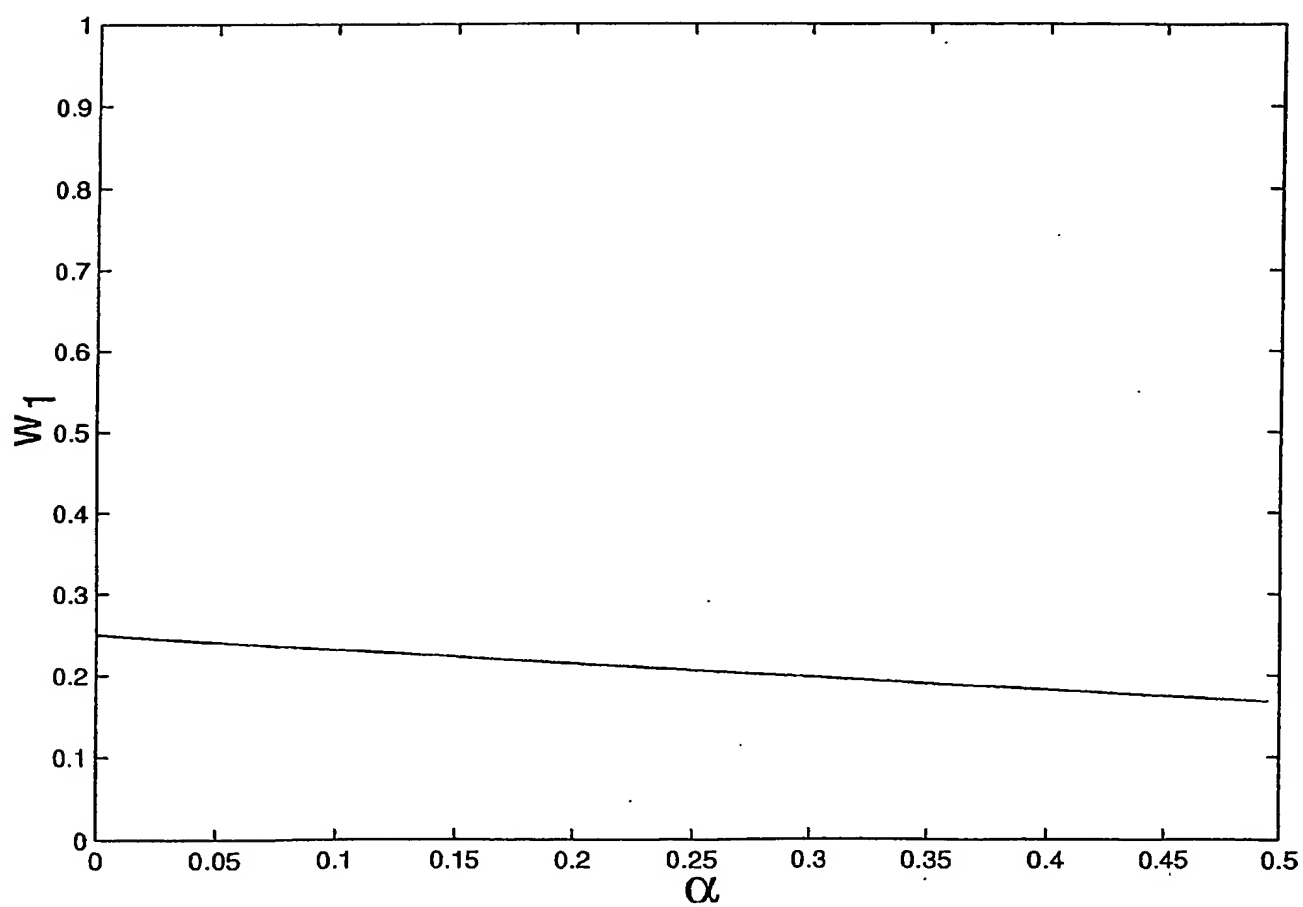


Fig. 3a

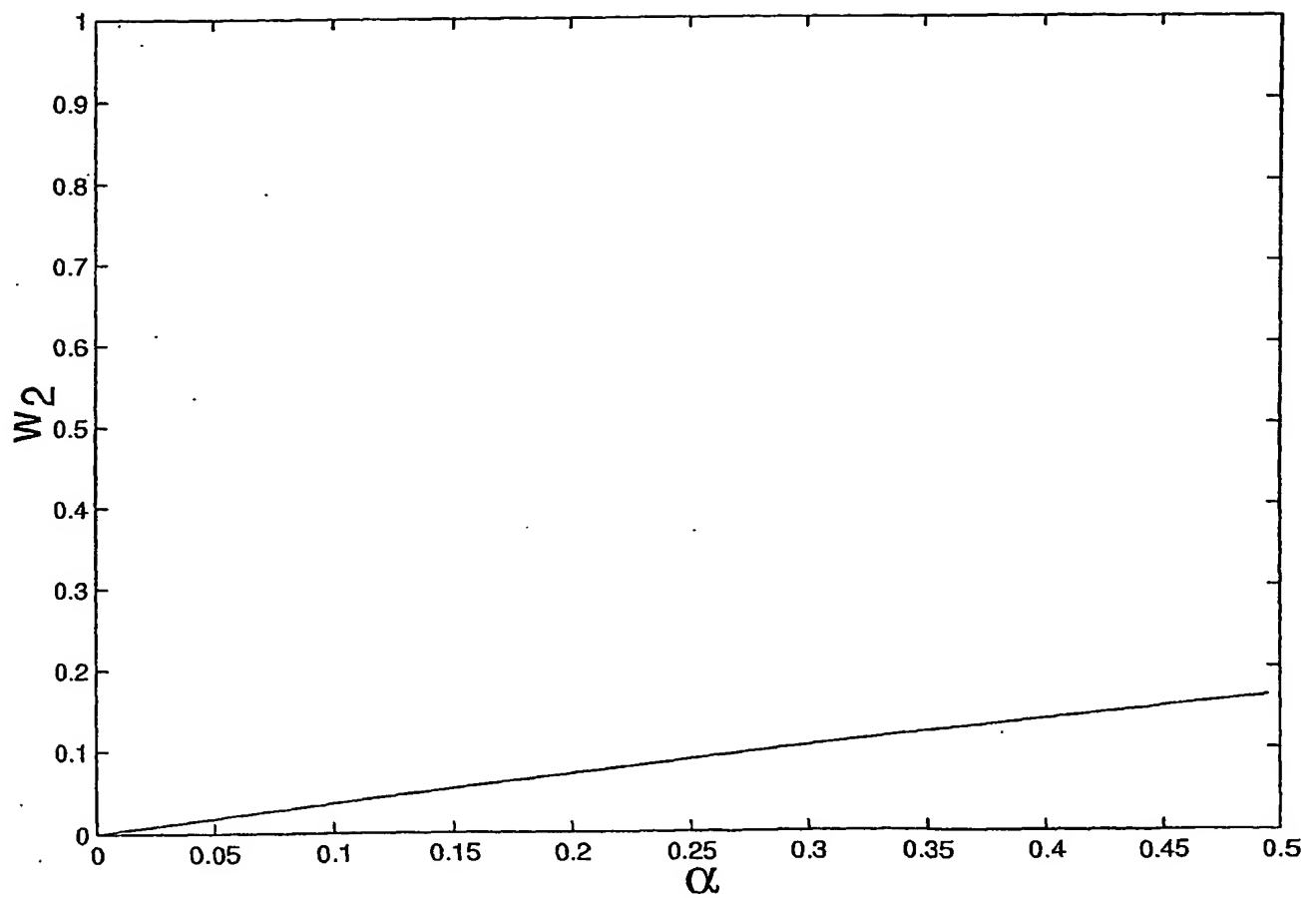


Fig. 3b

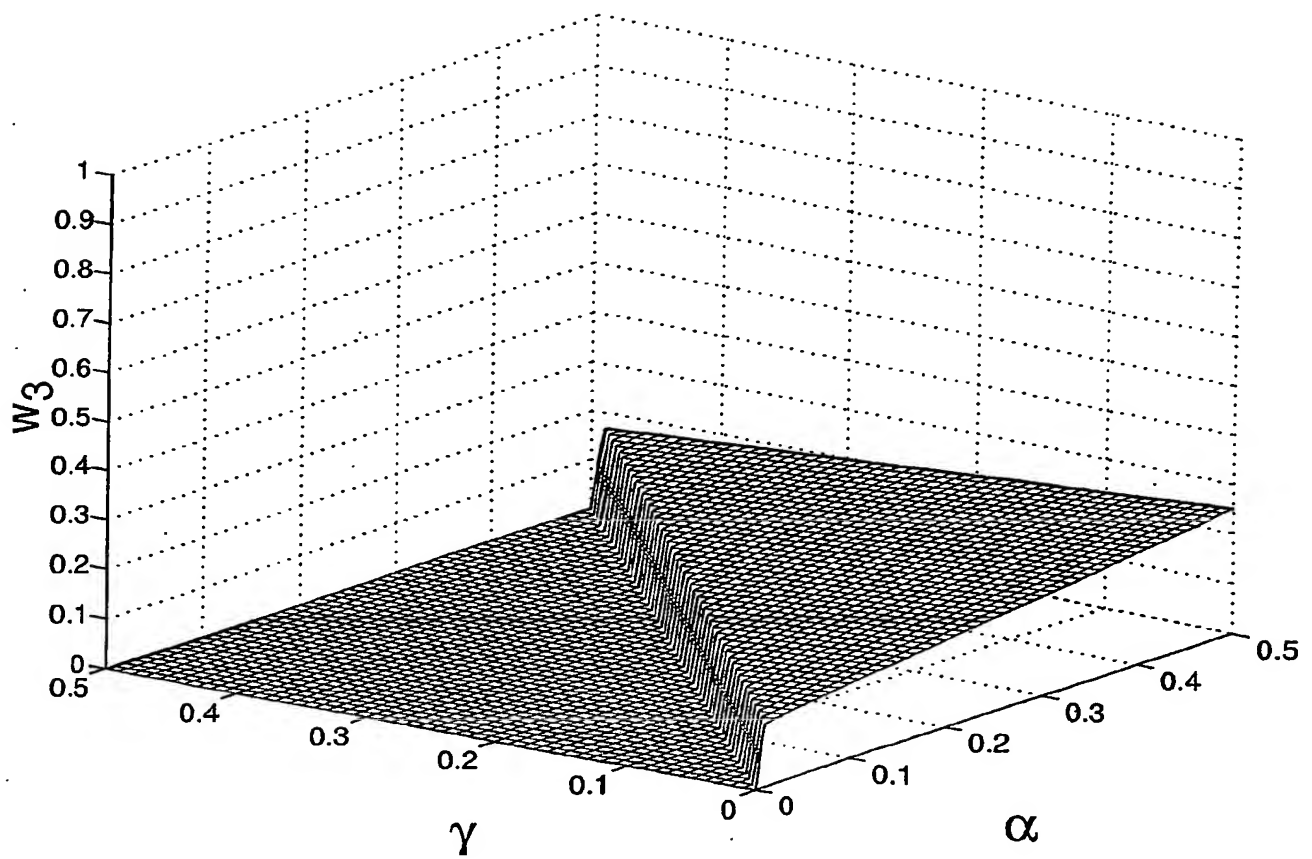


Fig. 4a

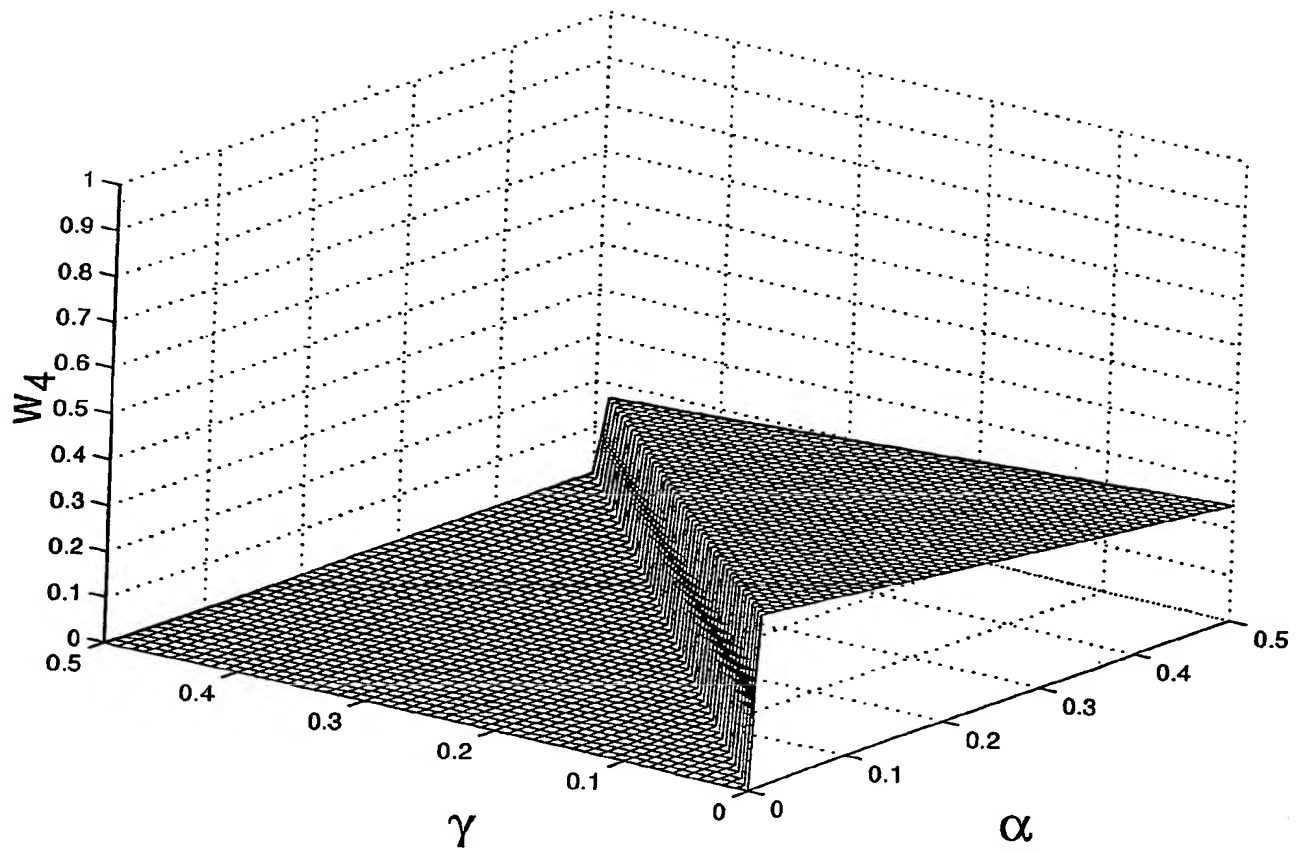


Fig. 4b